

FIG.1

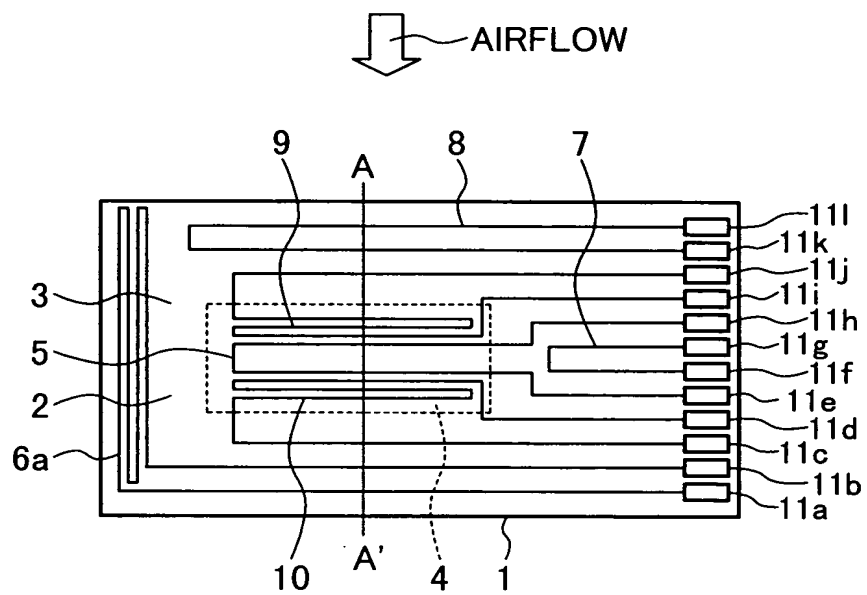


FIG.2

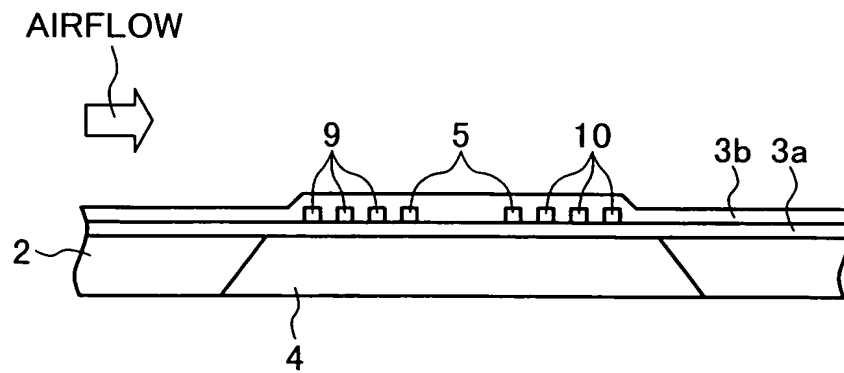


FIG.3

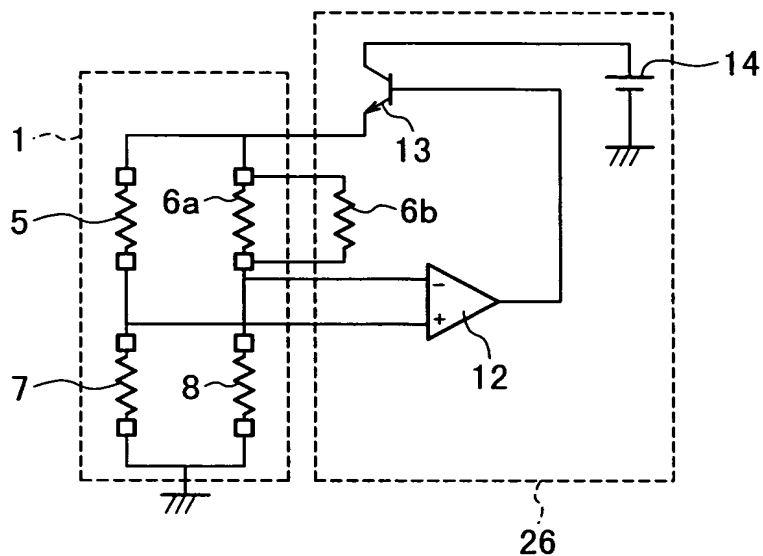


FIG.4

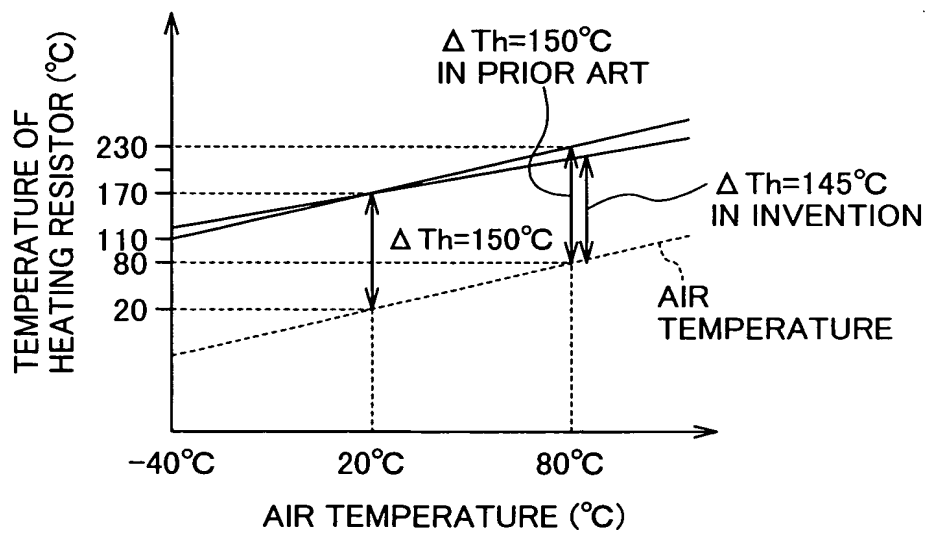


FIG.5

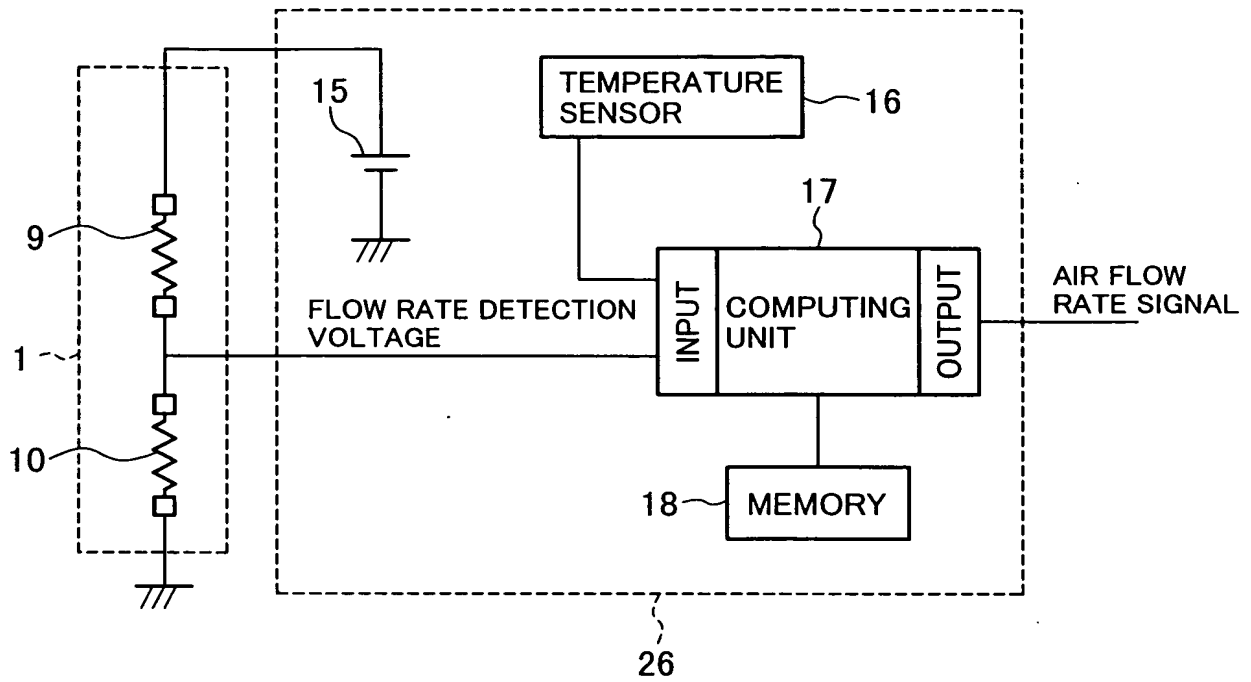


FIG.6

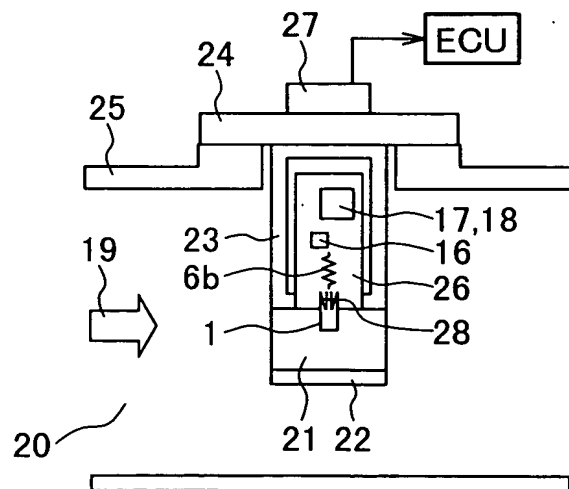


FIG.7

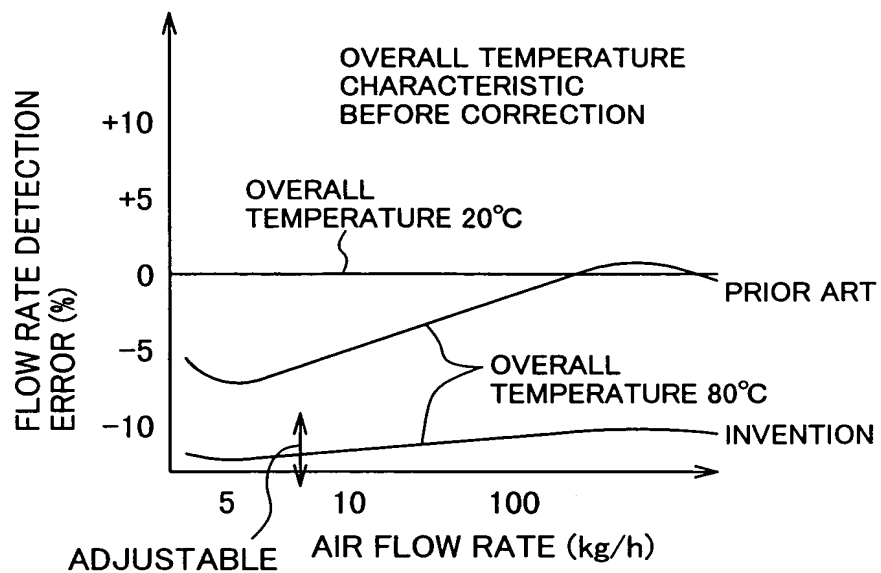


FIG.8

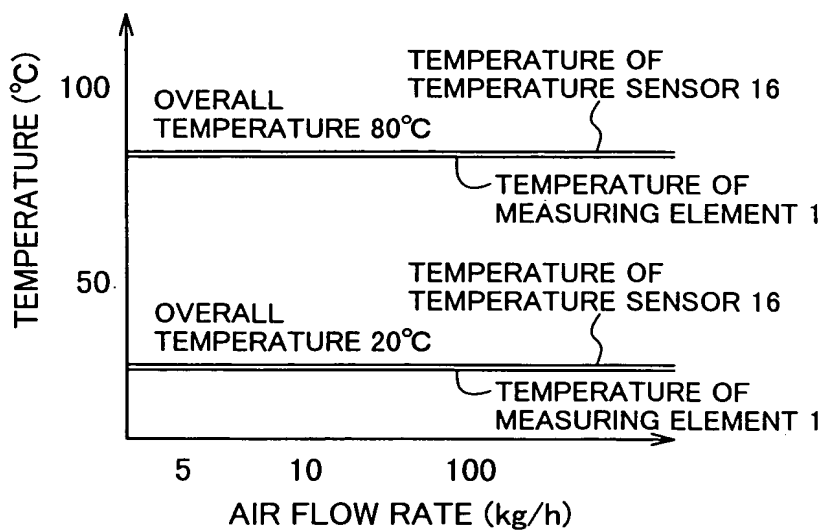


FIG.9

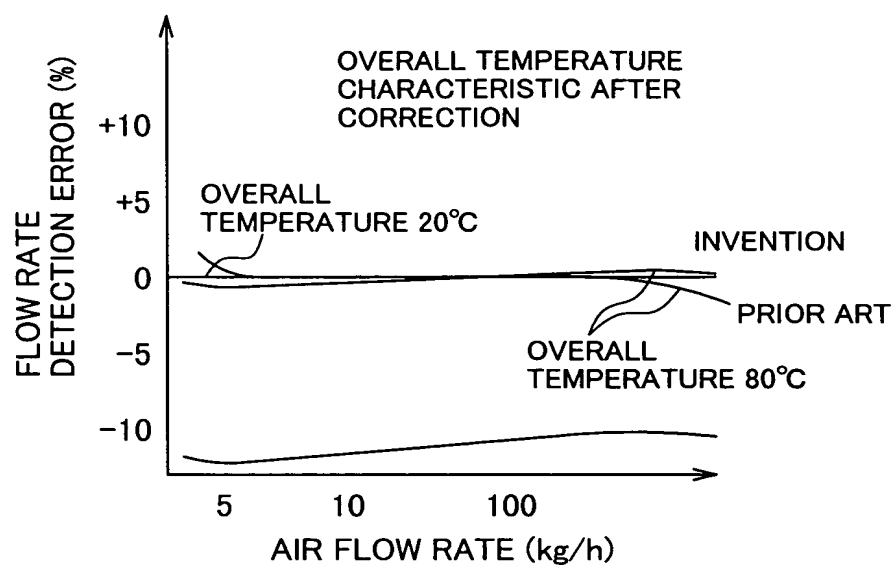


FIG.10

< TABLE 1 >

CORRECTION MAP FOR USE IN PRIOR ART

		AIR FLOW RATE		
		5kg/h	10kg/h	100kg/h
TEMPERATURE OF TEMPERATURE SENSOR	-40°C	-7 %	-5 %	-1 %
	20°C	0 %	0 %	0 %
	80°C	+ 7 %	+5 %	+1 %

FIG.11

< TABLE 2 >

CORRECTION MAP FOR USE IN INVENTION

		AIR FLOW RATE		
		5kg/h	10kg/h	100kg/h
TEMPERATURE OF TEMPERATURE SENSOR	-40°C	-12 %	-11.5 %	-11 %
	20°C	0 %	0 %	0 %
	80°C	+12 %	+11.5 %	+11 %

FIG.12

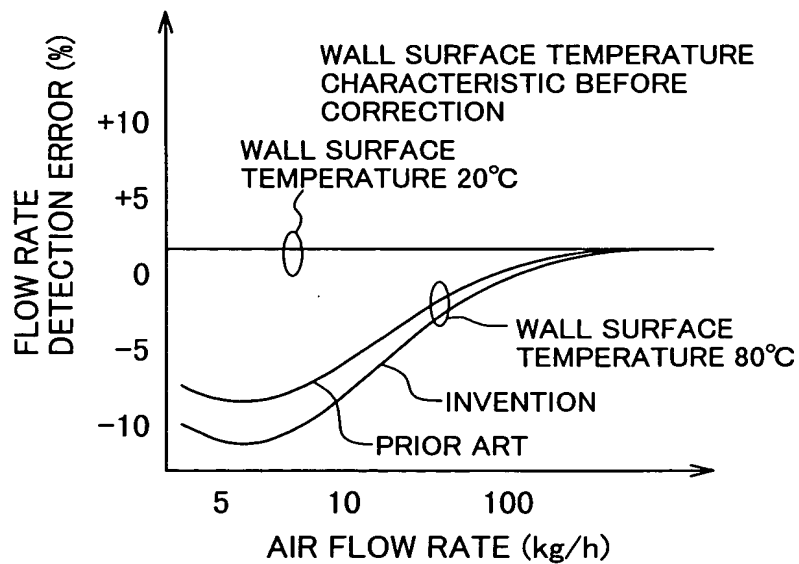


FIG.13

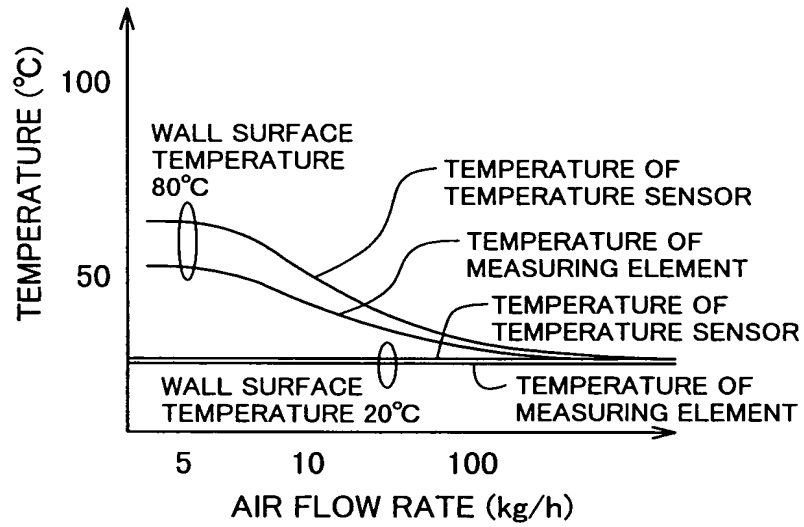


FIG.14

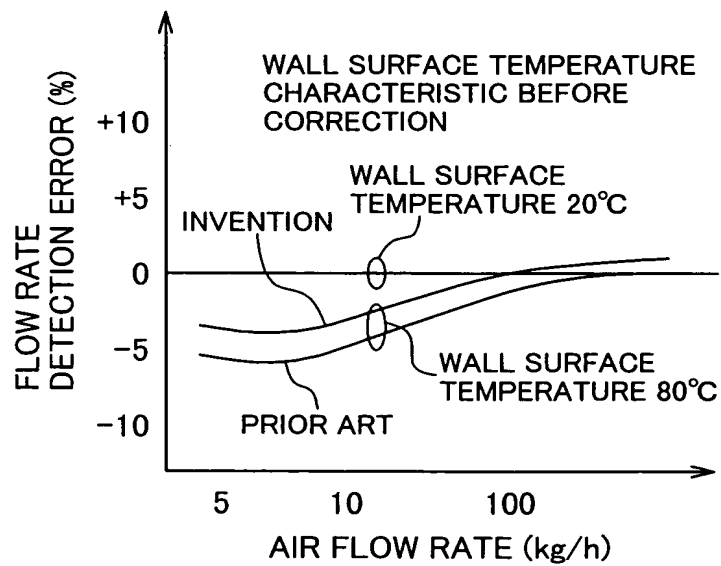


FIG.15

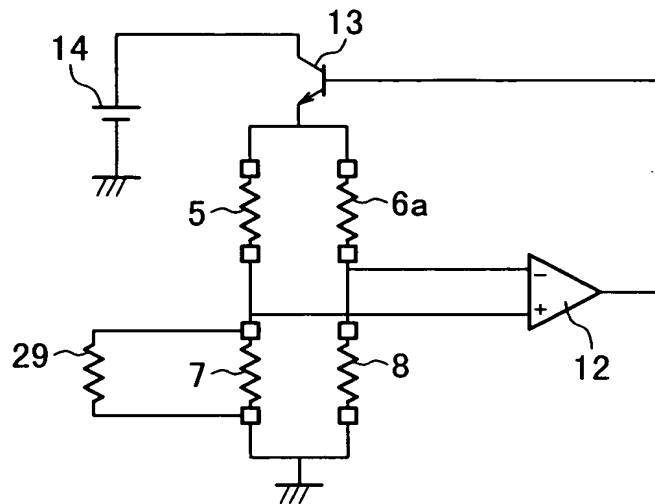


FIG.16

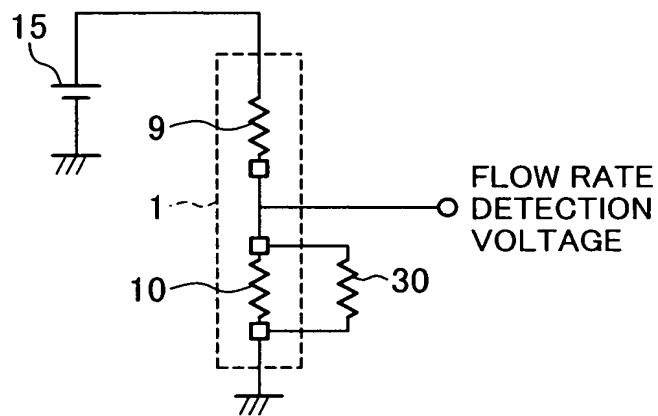


FIG.17

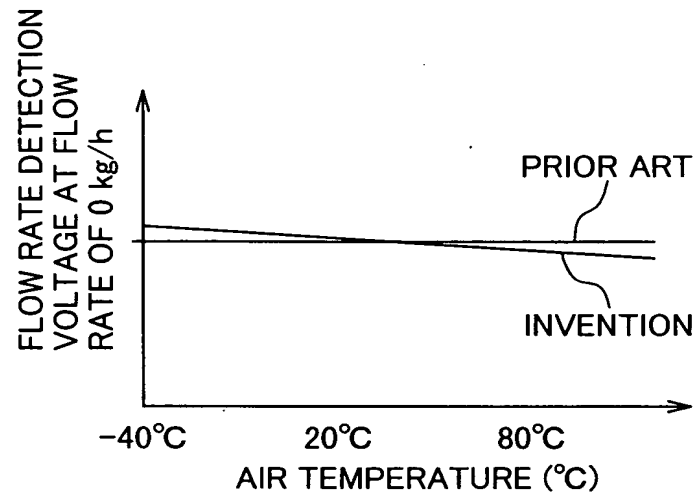


FIG.18

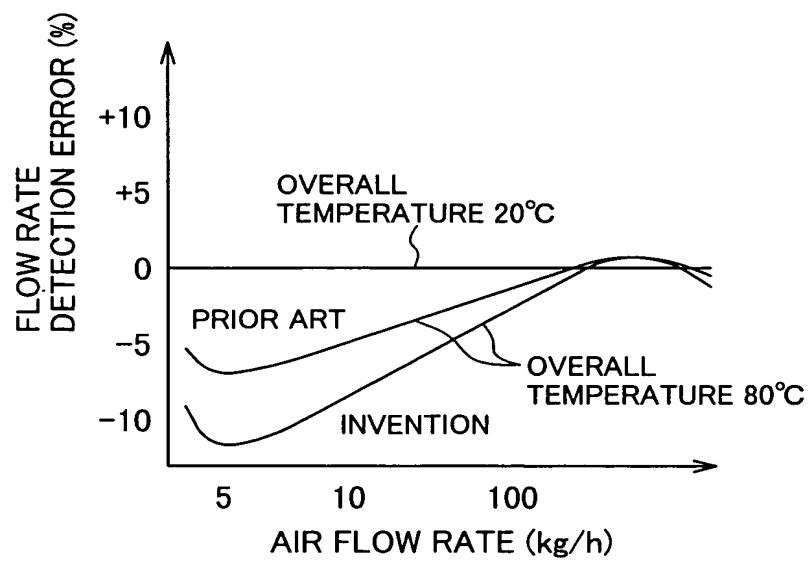


FIG. 19

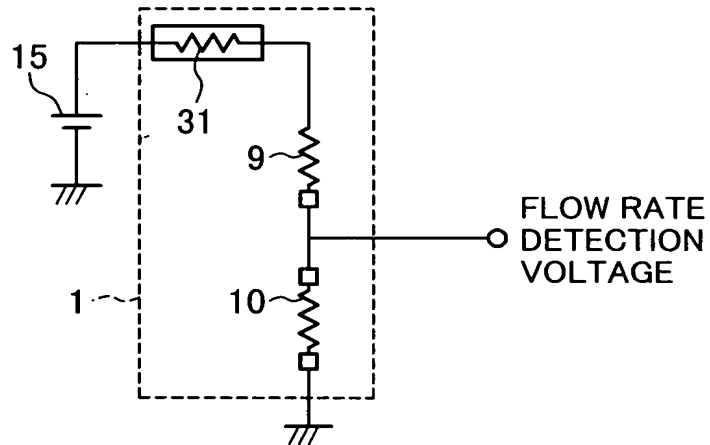


FIG. 20

